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**Supporting structure, especially for signalling lights of motor vehicles, and its manufacturing process**

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**Cited documents:**

 FR2106074  
 US4984057  
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**Abstract of EP0531185**

The supporting structure equipped with an electronic circuit with multiple components, especially for signalling lights (indicators) of motor vehicles, comprises strips (42) separated from each other by slits (43), a plurality of the said multiple components (3) being mounted on each of the said strips (42). This structure is produced by cutting out in order to form strips which are connected to at least one root of the supporting structure (4). Application to motor vehicles.

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